RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 09/884, 901 A

Source: TFW16

Date Processed by STIC: 09/22/2005

ENTERED



IFW16

RAW SEQUENCE LISTING DATE: 09/22/2005 PATENT APPLICATION: US/09/884,901A TIME: 09:55:14

Input Set : A:\UOFW17396seq.txt

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3 <110> APPLICANT: Miao, Carol
      4
              Kay, Mark
      6 <120> TITLE OF INVENTION: Liver-Specific Gene Expression Cassettes, and Methods of Use
      8 <130> FILE REFERENCE: UOFW-1-17396
C--> 10 <140> CURRENT APPLICATION NUMBER: US/09/884,901A
C--> 10 <141> CURRENT FILING DATE: 2001-06-18
     10 <150> PRIOR APPLICATION NUMBER: US 60/212,902
     11 <151> PRIOR FILING DATE: 2000-06-20
     13 <160> NUMBER OF SEQ ID NOS: 18
     15 <170> SOFTWARE: PatentIn version 3.0
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     20 <213> ORGANISM: HomoSapien
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| 82 ac 83 84 | ccac | cttt | ca c | aato | etget | a go | aaag | gtt | | | | gtg Val | | | | | 53 |
| 86 gc 87 Al 88 | la G | | | | | | | | | | | | | | | | 101 |
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| 98 ca 99 Gl 100 | | | | | | | | | | | | | | | ttt | | 245 |
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| 106 a 107 I 108 | _ | _ | | _ | _ | | _ | | _ | | - | | Pro | _ | | | 341 |
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| | | | | | | | | | | | | | | att | | | 821 |
| | Asp | | Phe | Cys | Gly | Gly | | Ile | Val | Asn | Glu | _ | \mathtt{Trp} | Ile | Val | Thr | |
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| 155 | Glu | His | Asn | Ile | Glu | Glu | Thr | Glu | His | Thr | Glu | Gln | Lys | Arg | Asn | Val | |
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| 158 | att | cga | att | att | cct | cac | cac | aac | tac | aat | gca | gct | att | aat | aag | tac | 965 |
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| 162 | aac | cat | gac | att | gcc | ctt | ctg | gaa | ctg | gac | gaa | CCC | tta | gtg | cta | aac | 1013 |
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| 184 | | | 395 | | | | | 400 | | | | | 405 | | | | |
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Input Set : A:\UOFW17396seq.txt

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| | | Cvs | T.e.11 | T.e.11 | Glv | Tyr | Leu | T.e.11 | Ser | | Glu | Cve | Thr | Val | | Lou |
| 215 | | CyD | шеш | 20 | O _T y | | LCu | LCu | 25 | AIG | OIU | Cys | 1111 | | FILE | пец |
| | 7 | TT | ~1 | | 77. | 3 | T | - 1 - | | | | 5 | - | 30 | _ | _ |
| | Asp | HIS | | Asn | Ата | Asn | Lys | | ьeu | Asn | Arg | Pro | _ | Arg | Tyr | Asn |
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| | Ser | Gly | Lys | Leu | Glu | Glu | Phe | Val | Gln | Gly | Asn | Leu | Glu | Arg | Glu | Cys |
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| | Cvc | | Λαn | Sor | 712 | 7 an | Asn | Tara | 17-1 | ₹7.5 T | Crra | | Crra | The | ~1 | C1 |
| | 145 | цуз | POII | ser | ALA | 150 | ASII | пуъ | vai | vai | _ | Ser | Cys | 1111 | GIU | _ |
| | | 7 | T | 77- | ~1 | | a 1 | T | G | 0 | 155 | D | | TT- 3 | D | 160 |
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Input Set : A:\UOFW17396seq.txt

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| | 385 | 1111 | пур | PHE | TIIL | 390 | ıyı | ASII | ASII | Mec | | Cys | Ala | СТУ | Pne | | |
| | | <u>ما</u> | ~1 | 7 | 7 | | 0 | ~1 ~ | ~1 | 7 | 395 | a 1 | ~1 | D | *** - | 400 | |
| 311 | Giu | GIY | GIY | Arg | 405 | ser | Cys | GIII | GIY | 410 | ser | GIY | GIY | PIO | His | vai | |
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| | C1,, | C1., | Crea | | Mot | T | ~1 | T | _ | ~1 | T1a | TT | mb | | | O | |
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VERIFICATION SUMMARY

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Output Set: N:\CRF4\09222005\1884901A.raw

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